



Figure 7. Maps of contours of M_I in a) and b) and $\text{rms} [M_I]$ in c) and d) as thin lines for the $M = 6.7$

Northridge earthquake for a 5-km-spaced grid of assumed epicenters. The contour interval is 0.05. California coastline is shown as a thick line. The solid circle is the instrumental epicenter of the Northridge earthquake.